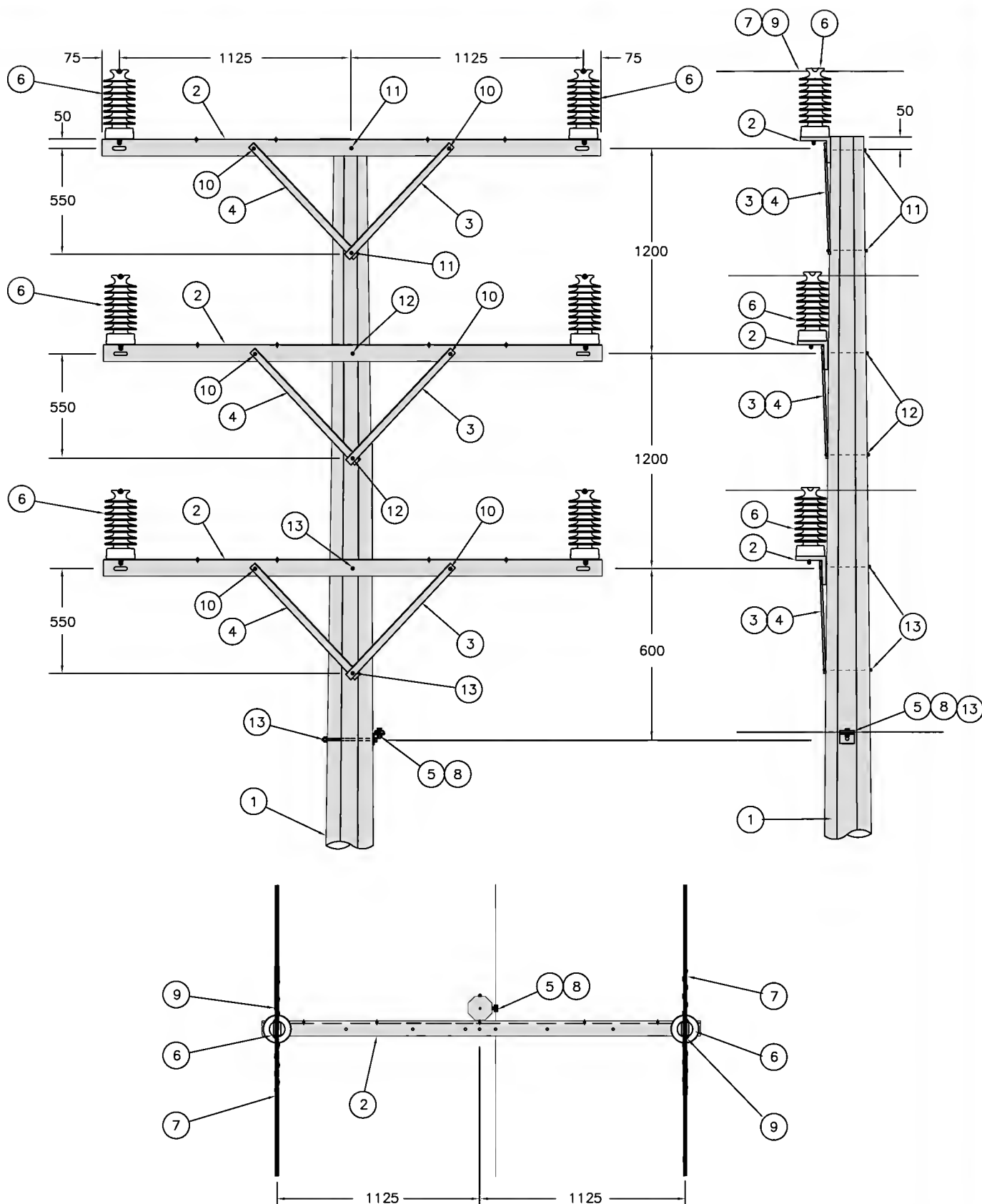




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DRW.108-OC14D, 14M, DOUBLE CIRCUIT, INTERMEDIATE STRUCTURE, 0°

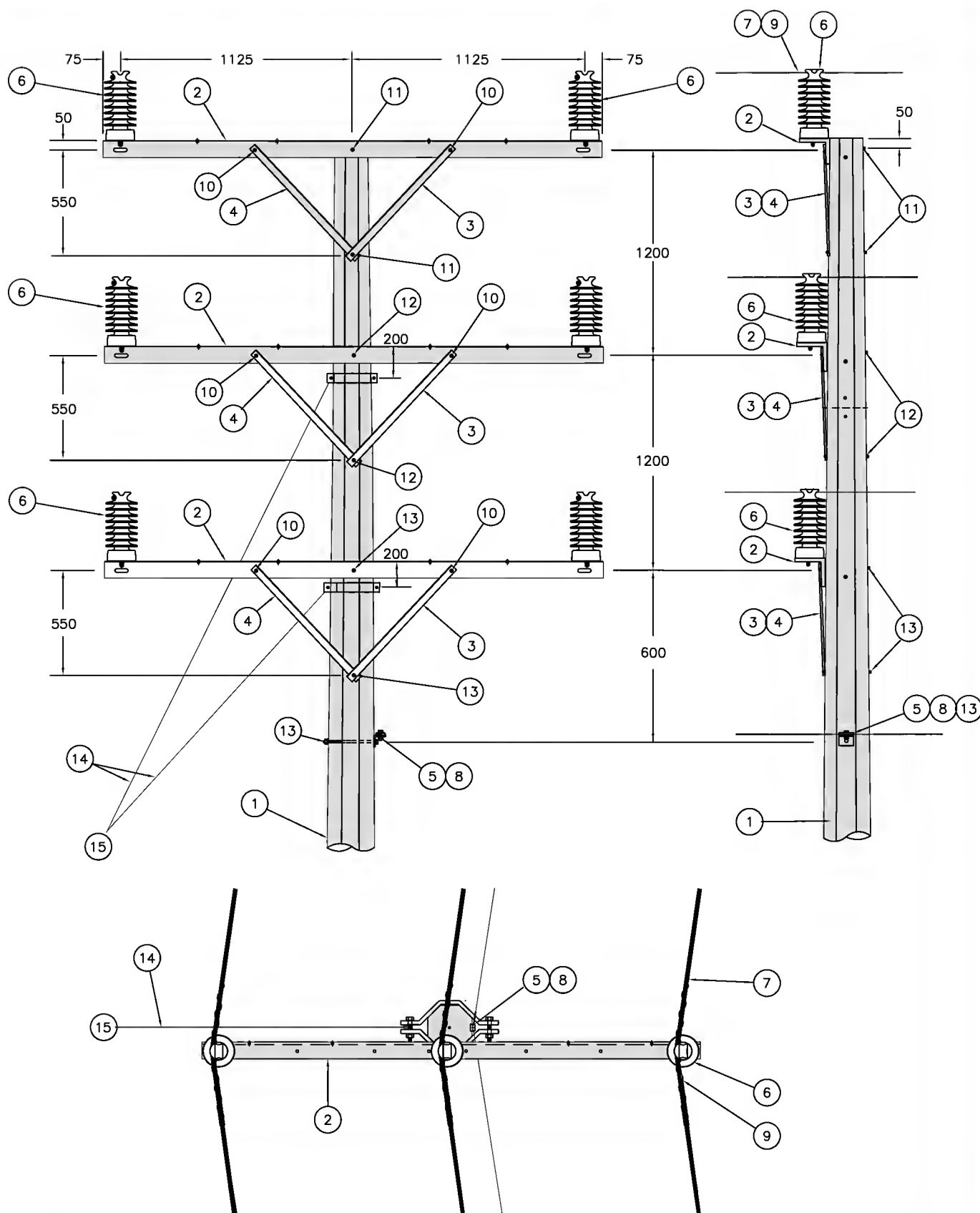
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.109-OC14D, 14M, DOUBLE CIRCUIT, LIGHT ANGLE STRUCTURE
6°-15° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

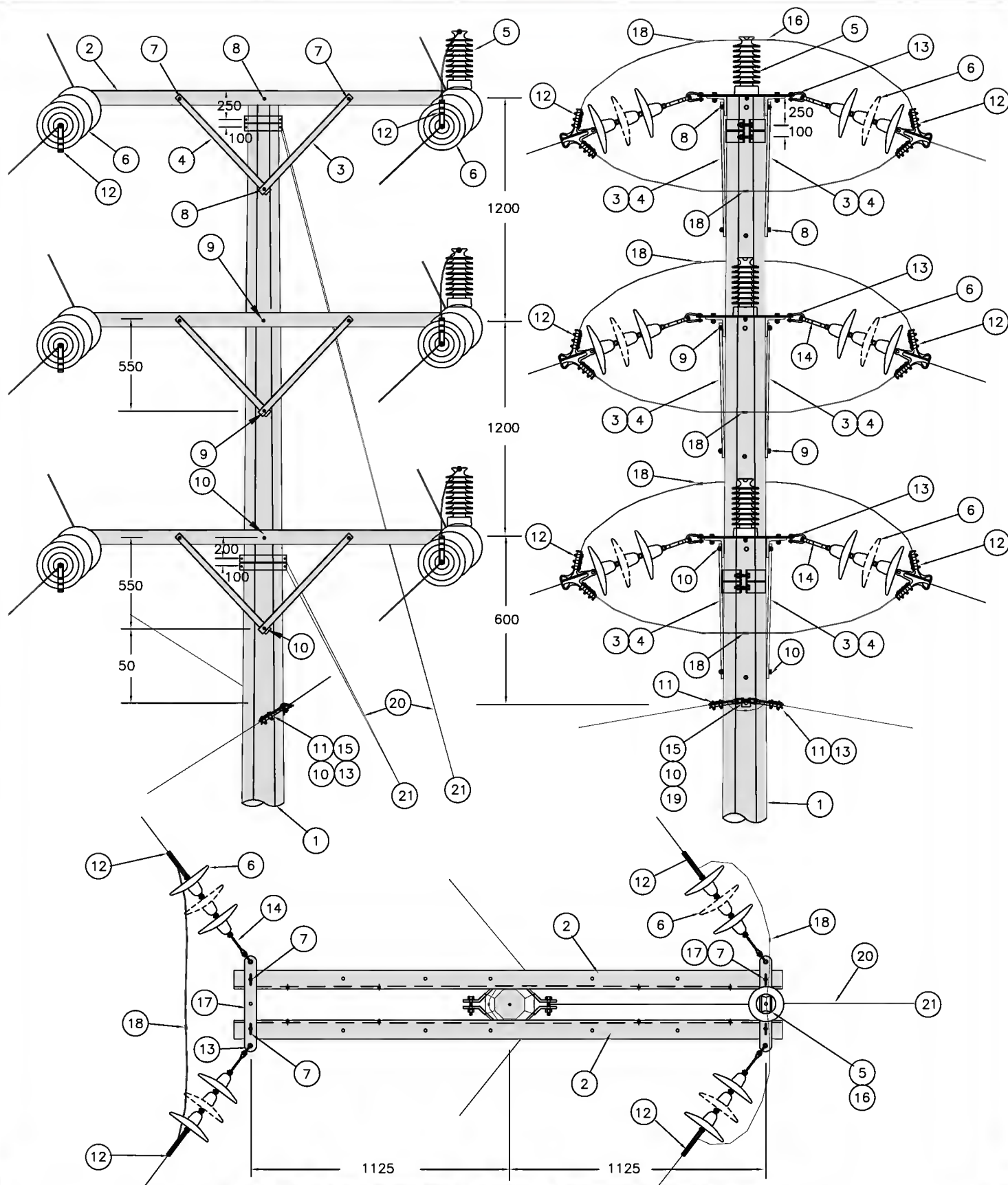
DRW.109A-OC14D, 14M, DOUBLE CIRCUIT, LIGHT ANGLE STRUCTURE
6°-15° WITH STAYS



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DRW.110-OC14D, 14M, DOUBLE CIRCUIT
MEDIUM ANGLE STRUCTURE, 16°-60° WITH STAYS

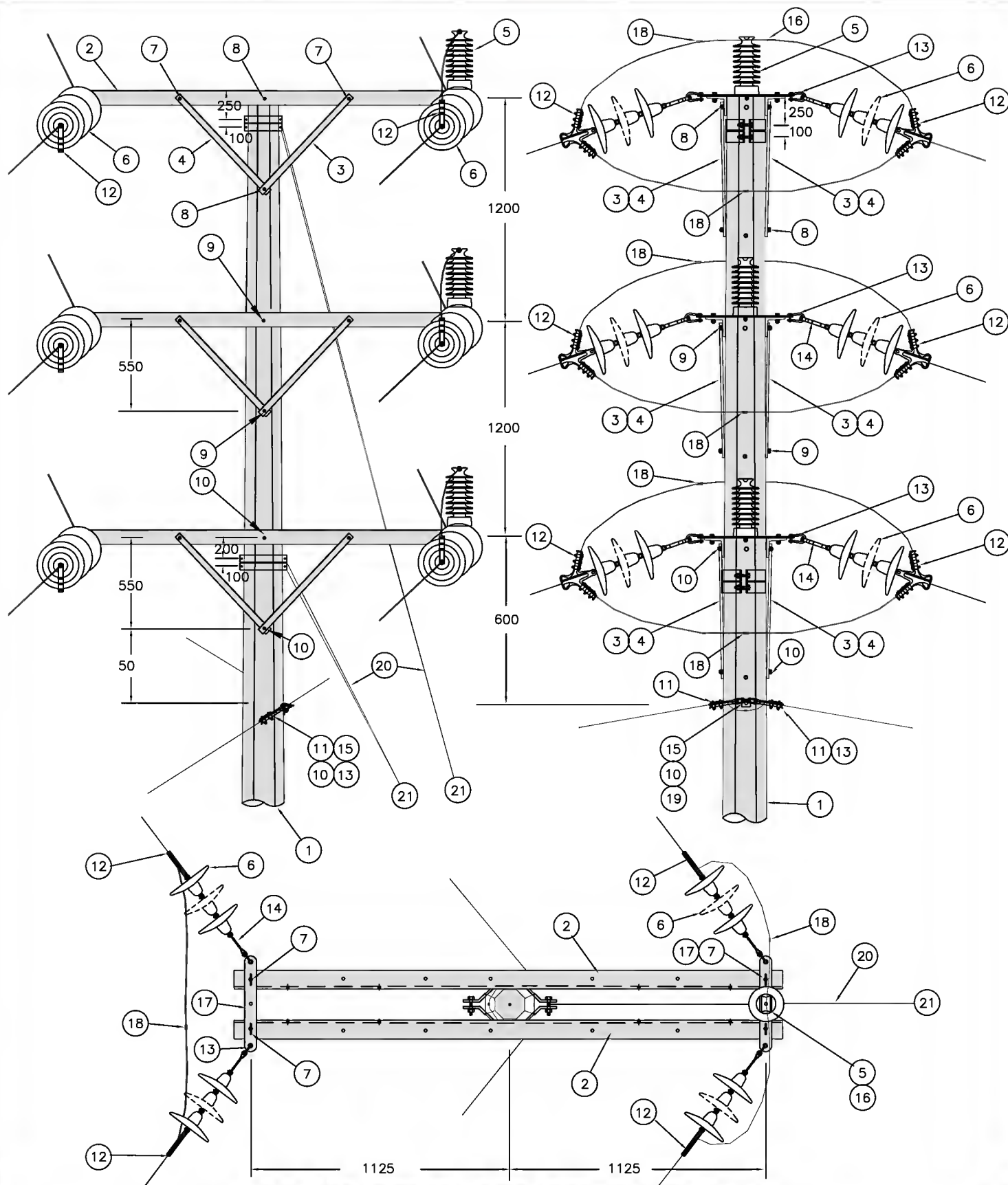
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.111-OC14D, 14M, DOUBLE CIRCUIT
HEAVY ANGLE STRUCTURE, 61°-90° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

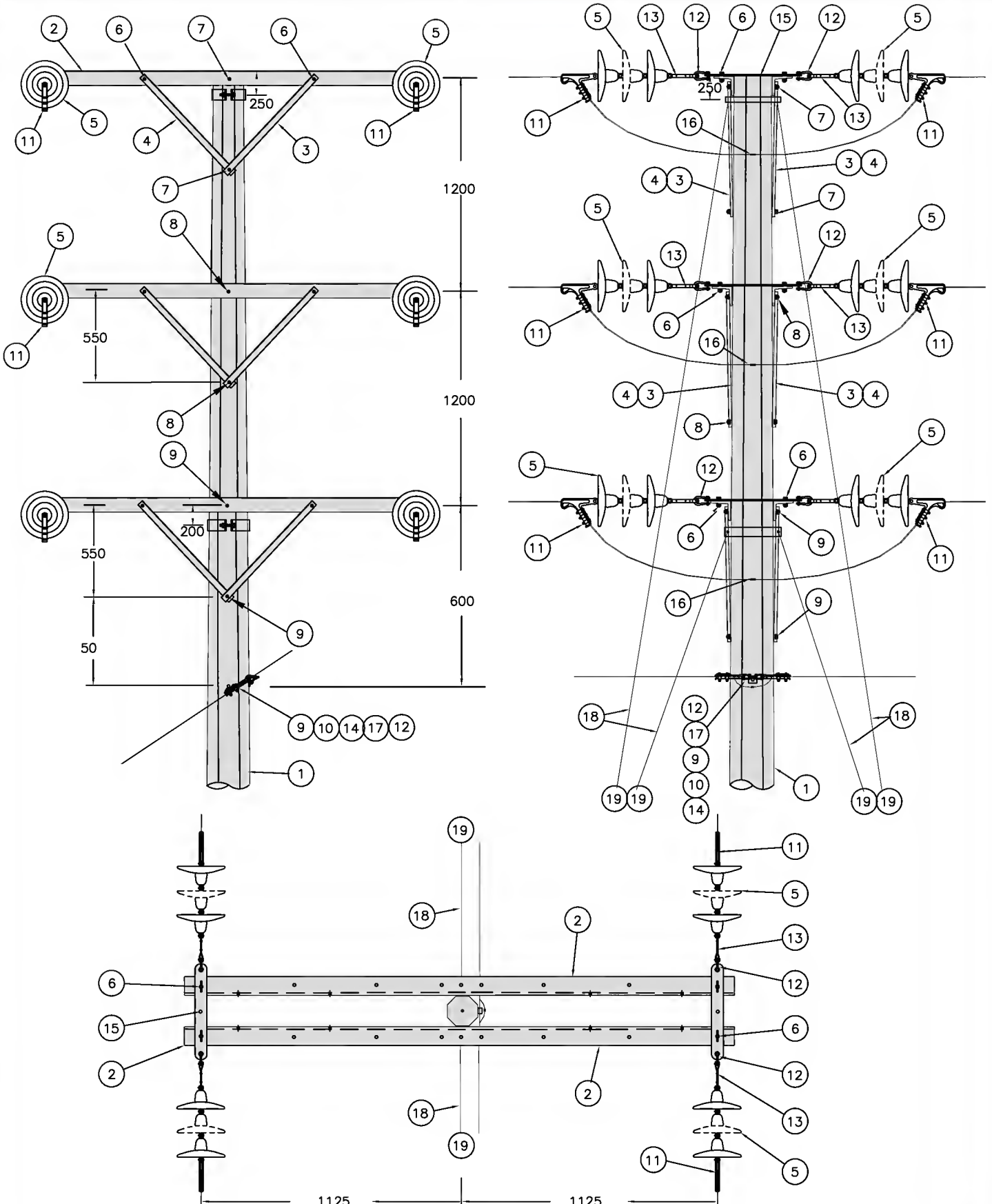
DRW.111A-OC14D, 14M, DOUBLE CIRCUIT, HEAVY ANGLE
STRUCTURE 61°-90° WITH STAYS



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DRW.112-OC14D, 14M, DOUBLE CIRCUIT, SECTION STRUCTURE WITH STAYS

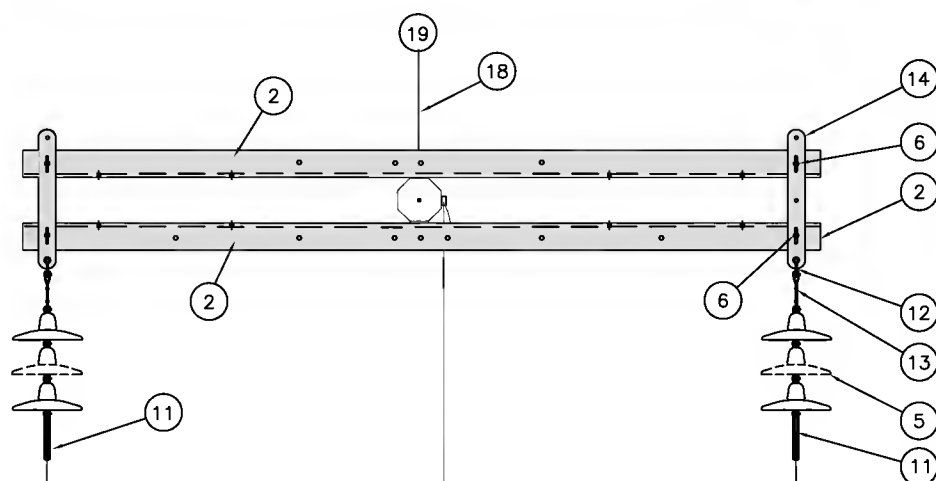
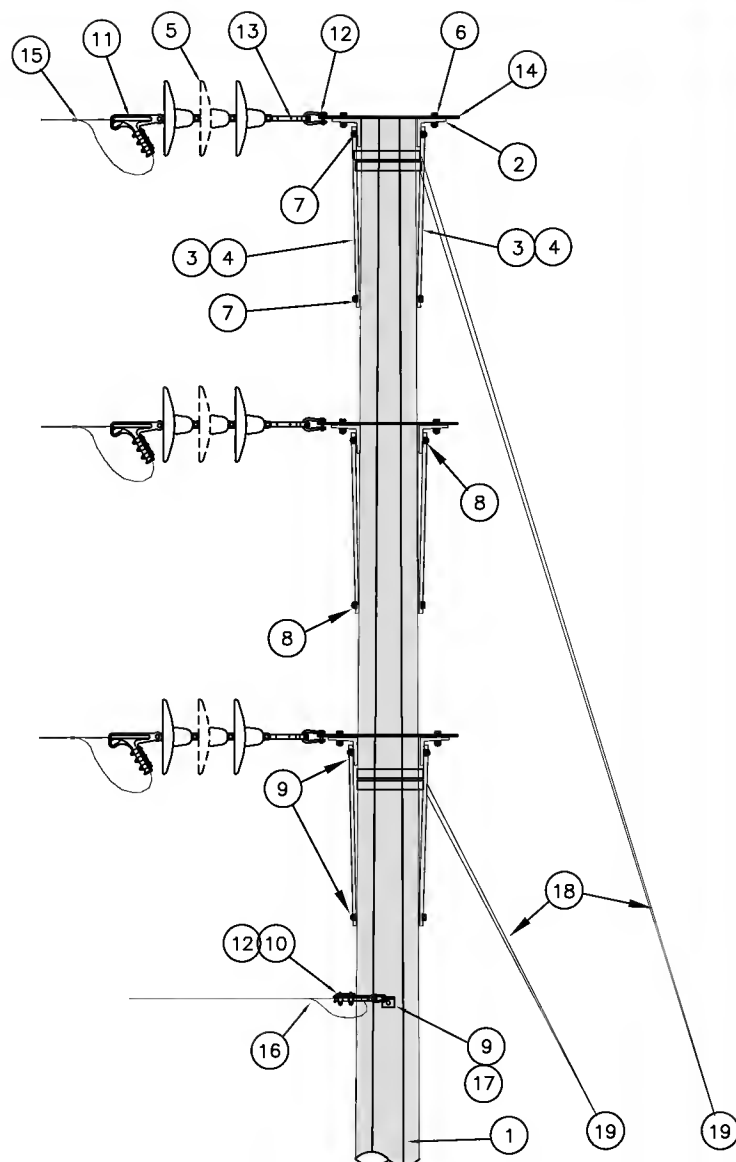
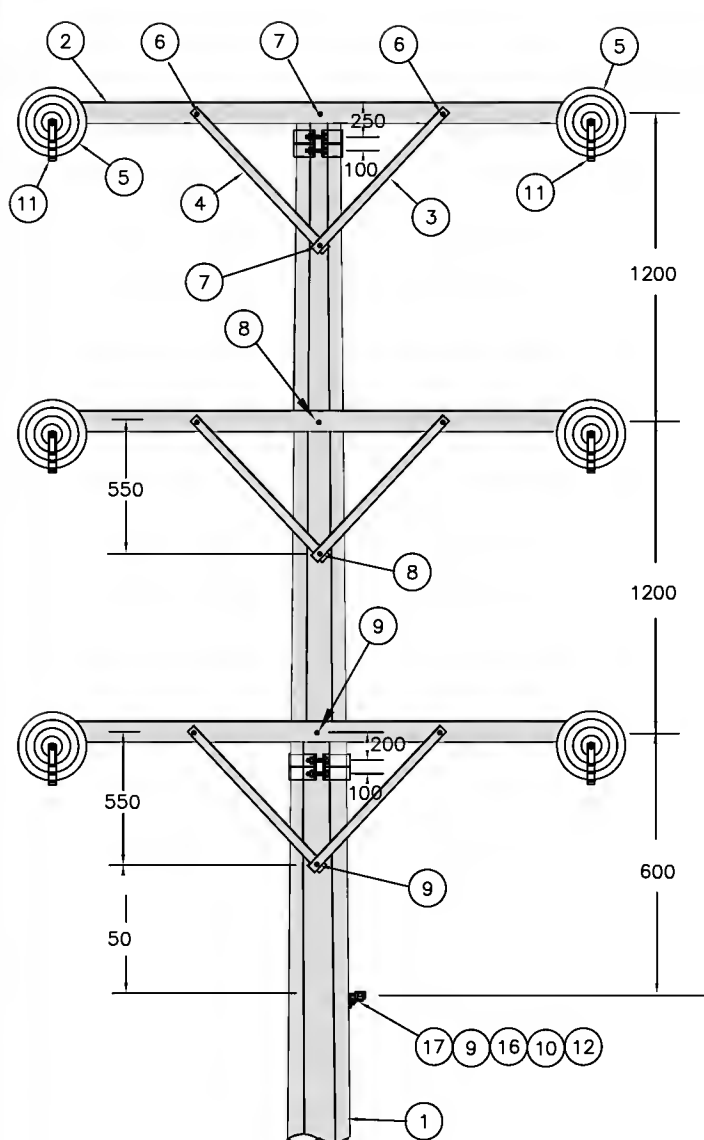
ALL DIMENSIONS ARE IN MILLIMETER

DRW.112A-OC14D,14M, DOUBLE CIRCUIT, SECTION STRUCTURE WITH STAYS

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DRW.113-OC14D,14M, DOUBLE CIRCUIT, TERMINAL STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

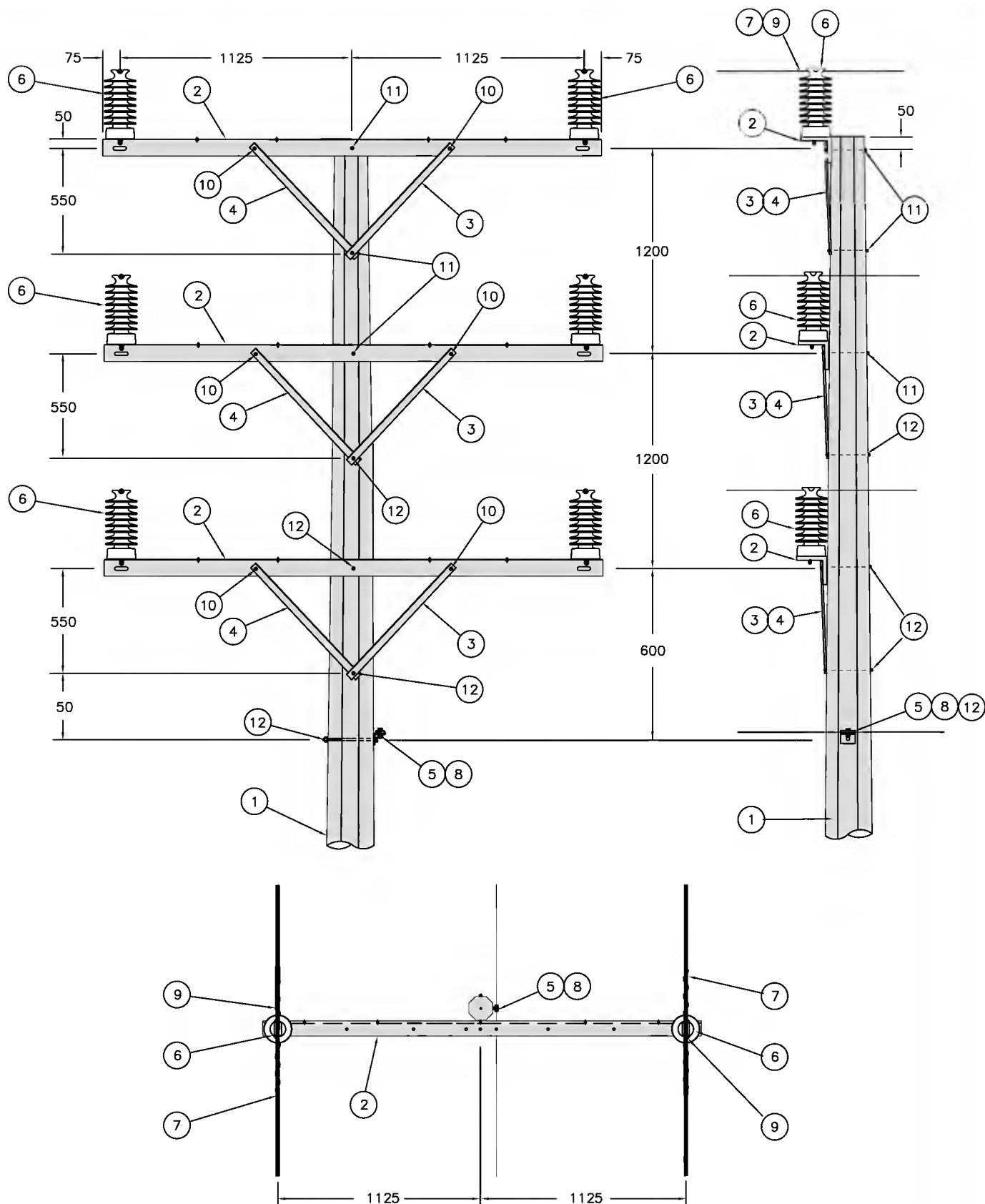
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DRW.114-OC15S/D,15M, DOUBLE CIRCUIT, INTERMEDIATE STRUCTURE 0°

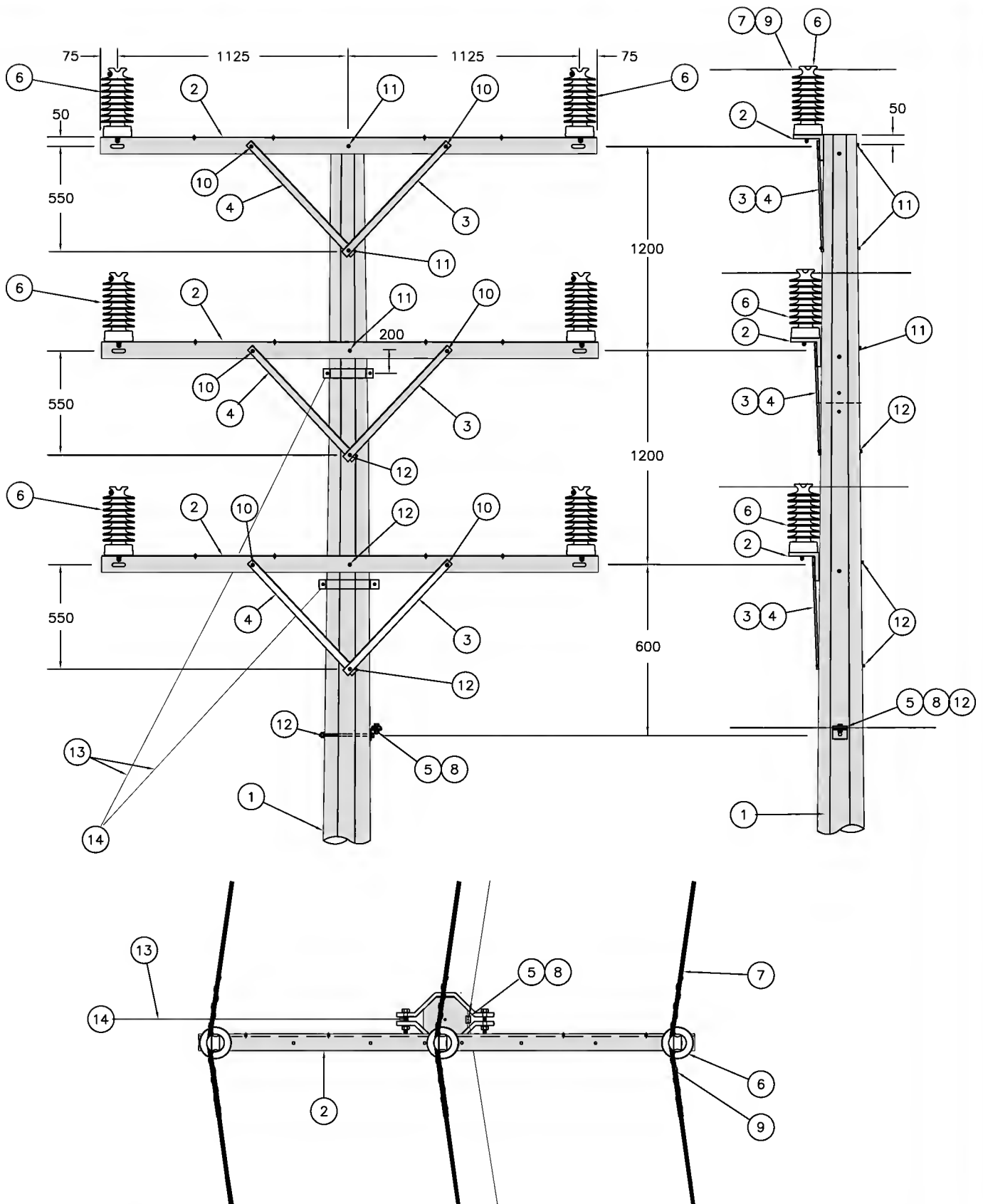
ALL DIMENSIONS ARE IN MILLIMETER



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DRW.115-OC15S/D, 15M, DOUBLE CIRCUIT, LIGHT ANGLE
STRUCTURE 1°-15° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

170.5mm² ACSR/AW, MERLIN

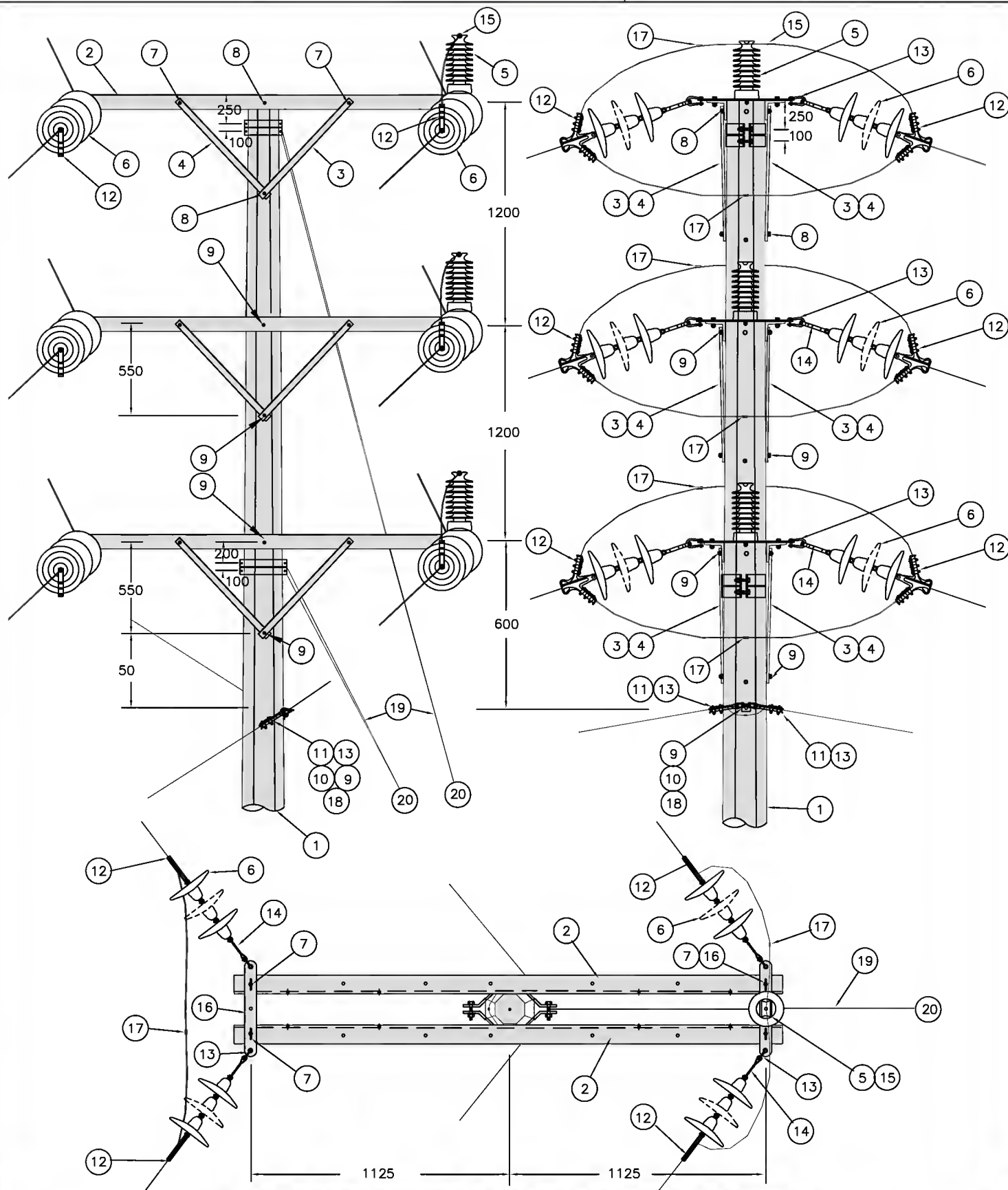
DRW.115A-OC15S/D, 15M, DOUBLE CIRCUIT, LIGHT ANGLE
STRUCTURE 1°-15° WITH STAYS



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DRW.116-OC15S/D, 15M, DOUBLE CIRCUIT
MEDIUM ANGLE STRUCTURE, 16°-60° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

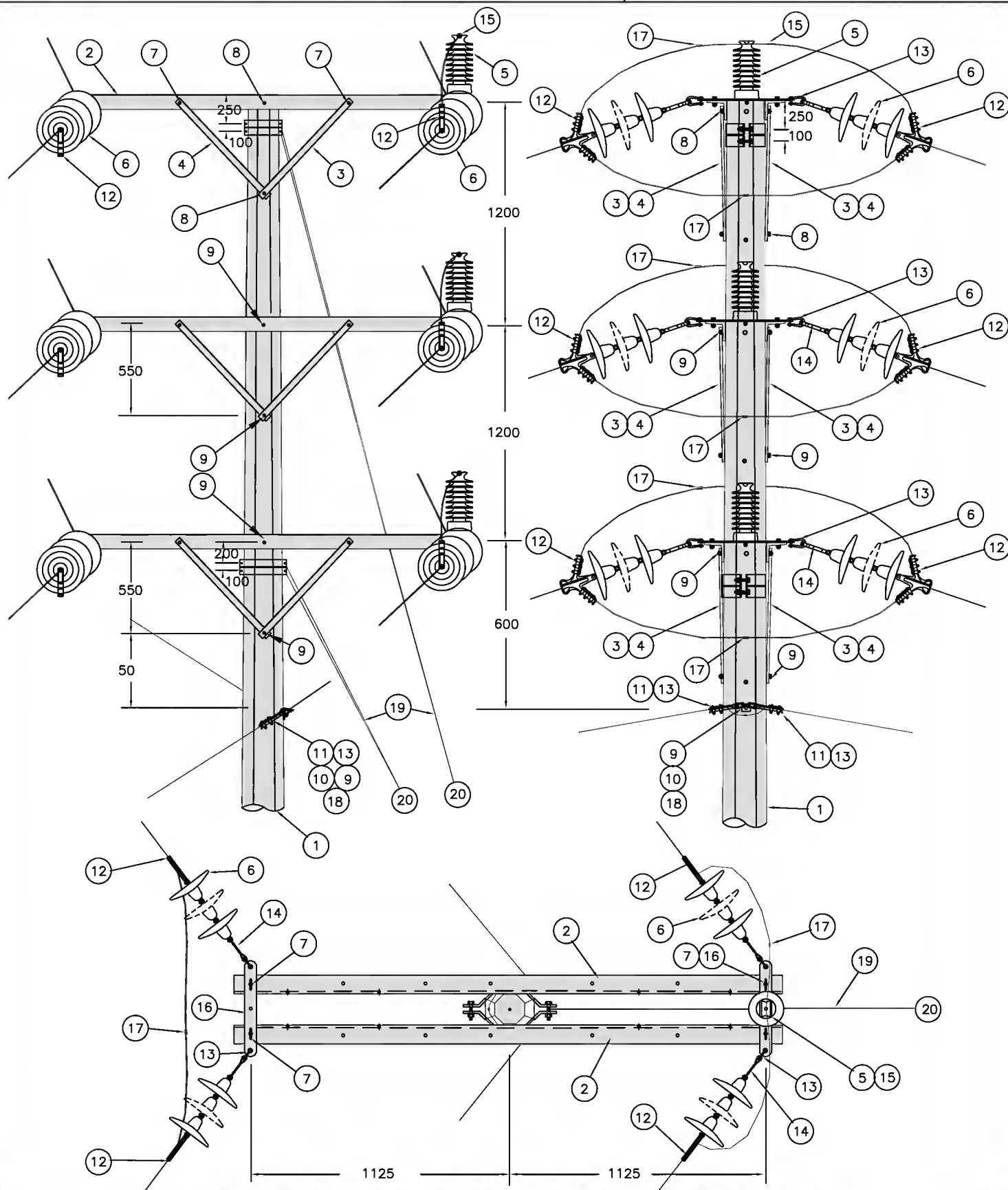
DRW.116A-OC15S/D, 15M, DOUBLE CIRCUIT, MEDIUM ANGLE
STRUCTURE 16°-60° WITH STAYS



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DRW.117-OC15S/D, 15M, DOUBLE CIRCUIT
HEAVY ANGLE STRUCTURE, 61°-90° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

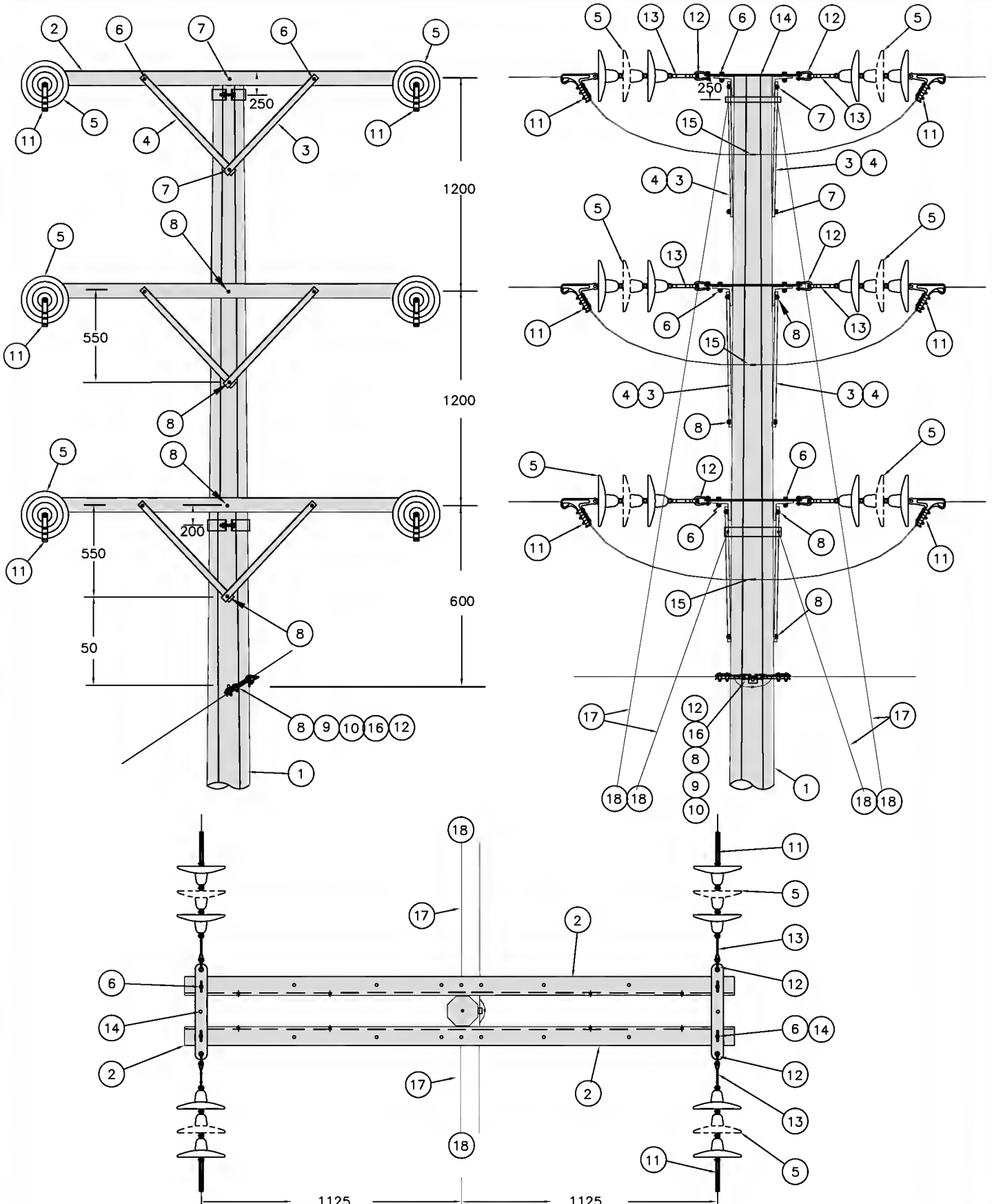
DRW.117A-OC15S/D, 15M, DOUBLE CIRCUIT, HEAVY ANGLE
STRUCTURE 61°-90° WITH STAYS



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DRW.118-OC15S/D, 15M, DOUBLE CIRCUIT, SECTION STRUCTURE WITH STAYS

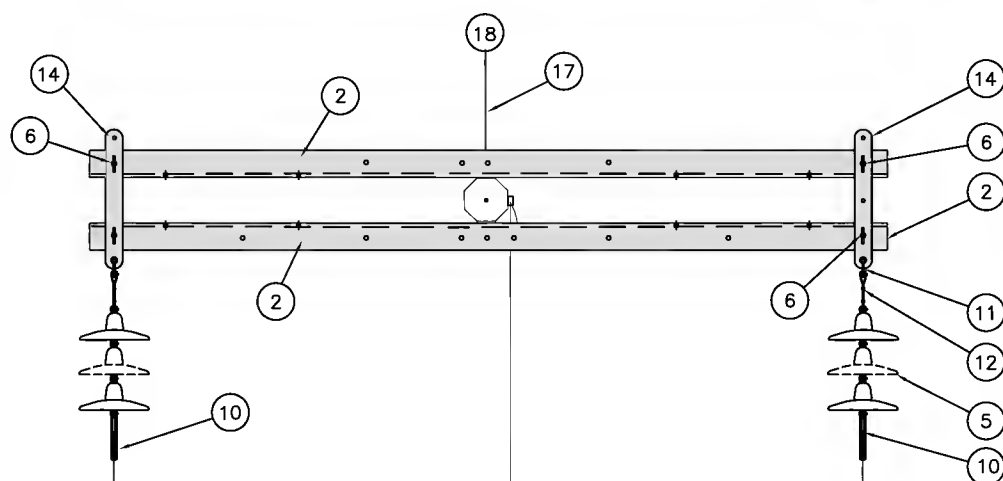
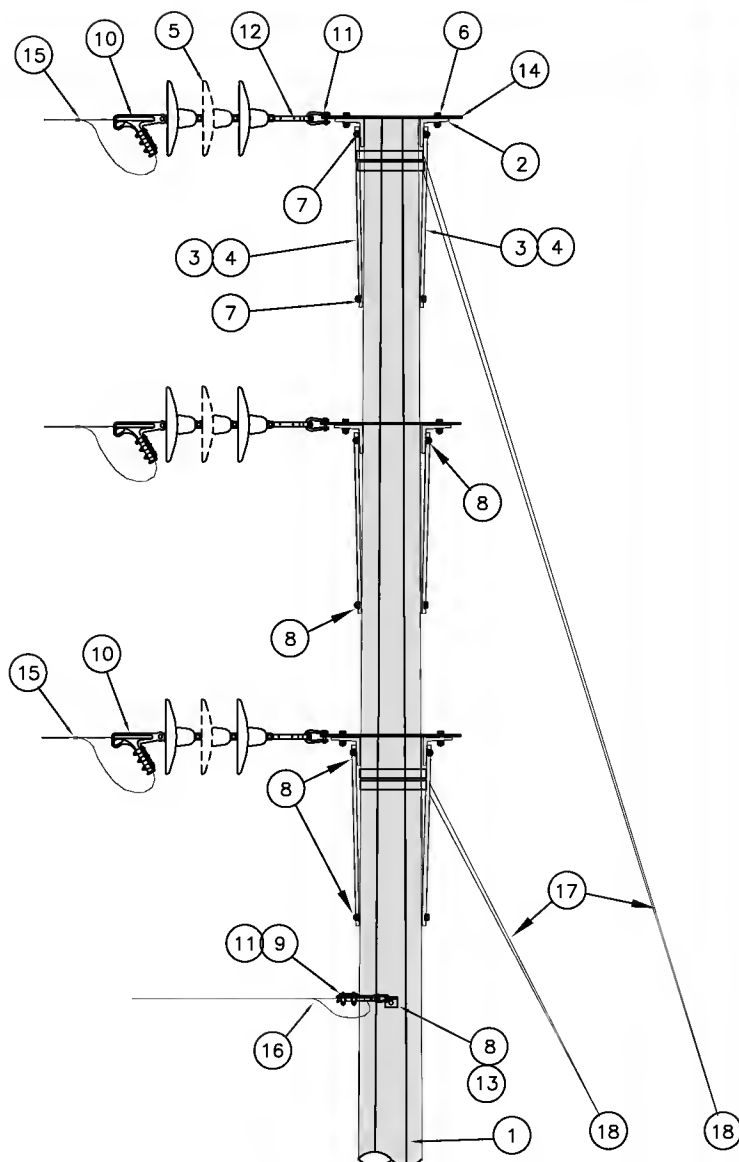
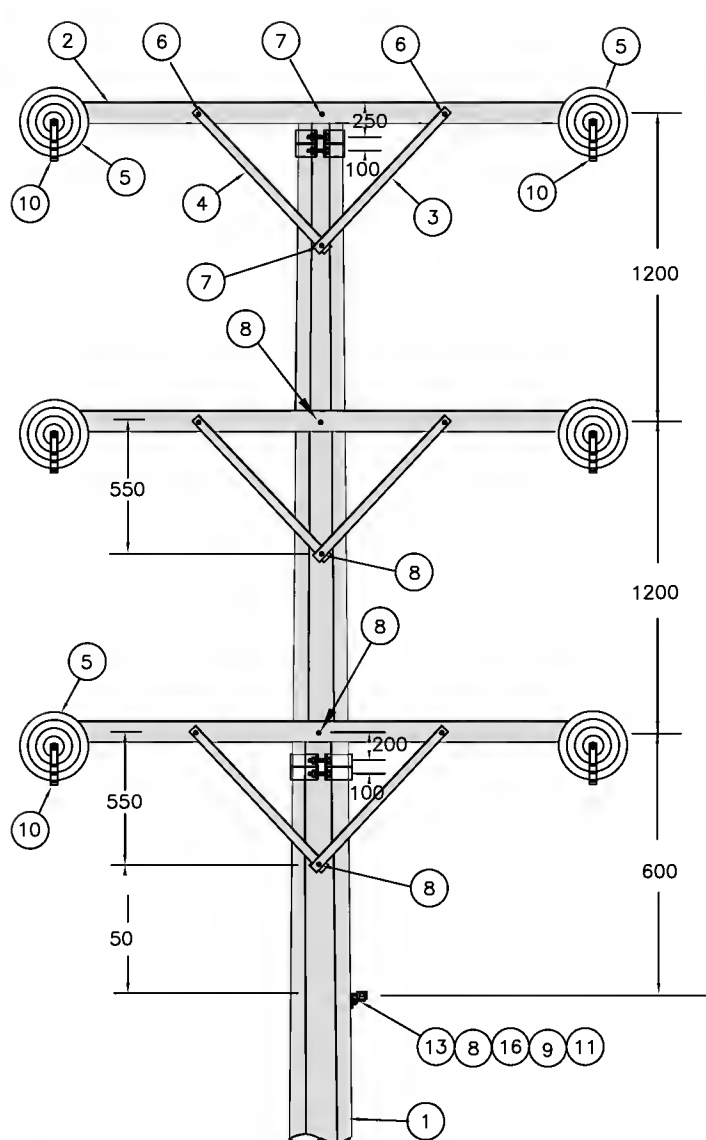
ALL DIMENSIONS ARE IN MILLIMETER

DRW.118A-OC15S/D,15M, DOUBLE CIRCUIT, SECTION STRUCTURE WITH STAYS

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Dated: 24-06-2003



DRW.119-OC15S/D,15M, DOUBLE CIRCUIT, TERMINAL STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.119A-OC15S/D, 15M, DOUBLE CIRCUIT, TERMINAL STRUCTURE W/STAYS